

## DAFTAR PUSTAKA

- Alexander, C. K., & Sadiku, M. N. O. (n.d.). Fundamental of Electric Circuit.
- Amin, S. M. (2011). Smart Grid: Overview, Issues and Opportunities. European Journal of Control (2011)5-6:547-567.
- Bari, A., Jiang, J., Saad, W., Jaekel, A. (2014). Challenges in Smart Grid: an Overview. International Journal of Distributed Sensor Network, Volume 2014/974682.
- Barnett, R. H., O'Cull, L., & Coxm S. (2007). Embedded C Programming and the Atmel AVR. New York: Thomson Delmar Learning.
- Enokela, J. A. (2007). A Comparison of Performances of Electronic and Electromechanical Energy Meter. Nigerian Journal of Technology, Vol. 26, No. 2, June 2007.
- Iqbal, H. M. Z., Waseem, M., Mahmood, T. (2014). Automatic Energy Meter Reading using Smart Energy Meter. International Conference on Engineering and Emerging Technologies (ICEET-2014).
- Jithin, J. K., Leneesh, M., Nijeesh, U. K., Tony, C. B. (2015). Smart Energy Meter. International Journal of Engineering Trend and Technology (IJETT) – Volume 22 Number 4.
- Lander, C. W. (1993). Power Electronics. London: McGraw Hill.
- Lappeenranta Energia. (2011). Smart Metering Handbook. Jyska: Personal Book Publishing.
- Liun, E., Sunardi. (2014). Perbandingan Harga Energi Dari Sumber Energi Baru Terbarukan dan Fosil. Jurnal Pengembangan Energi Nuklir Volume 16, Nomor 2.
- Raharjo, B. (2009). Pemrograman C++. Bandung: Informatika.
- Rashid, M. H. (2001). Power Electronics Handbook. Academic Press Series in Engineering
- Sutrisno. (1986). Elektronika Teori dan Penerapannya Jilid 1. Bandung: Penerbit ITB.
- Syafii., Putri, K. I. (2018). Analisa Operasi Pembangkit Termal untuk Melayani Beban Puncak Sistem Kelistrikan Sumbar. Jurnal Nasional Teknik Elektro, Vol. 7, No.1.

Gerdi Akbar Illahi, 2019

## **RANCANG BANGUN *SMART ENERGY METER* BERBASIS *DYNAMIC PRICING***

U.S. Departement of Energy. (2015). Metering Best Practices: A Guide to Achieving Utility Resource Efficiency, Release 3.0. Virginia: U.S. Department of Commerce.

Wahyuda., Santosa, B. (2015). Dynamic Pricing in Electricity: Research Potential in Indonesia. Industrial Engineering and Service Science.

Gerdi Akbar Illahi, 2019

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*DYNAMIC PRICING***

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